



DOCUMENTS CONSIDERED TO BE RELEVANT

Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (Int.Cl.7)
X	KIM G T ET AL: "Changes in the shapes of leaves and flowers upon overexpression of cytochrome P450 in arabidopsis" PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF USA, NATIONAL ACADEMY OF SCIENCE, WASHINGTON, DC, US, vol. 96, 1999, pages 9433-9437, XP002967779 ISSN: 0027-8424 * abstract * * paragraphs 'MATERIALS!', 'OAND!', 'METHODS!' * * page 9434, column 1, paragraph 4 *	1-9	C12N15/29 C12N15/09 C12N9/02 A01H1/00
X	KIM G-T ET AL: "The Rotundifolia3 gene of arabidopsis thaliana encodes a new member of the cytochrome P-450 family that is required for the regulated polar elongation of leaf cells" GENES AND DEVELOPMENT, COLD SPRING HARBOR LABORATORY PRESS, NEW YORK, US, vol. 12, 1998, pages 2381-2391, XP002967780 ISSN: 0890-9369 * abstract * * page 2384, column 2, paragraph 3 * * figure 5 *	1-9	
A	SZEKERES M ET AL: "BRASSINOSTEROIDS RESCUE THE DEFICIENCY OF CYP90, A CYTOCHROME P450, CONTROLLING CELL ELONGATION AND DE-ETIOLATION IN ARABIDOPSIS" CELL, CELL PRESS, CAMBRIDGE, MA, US, vol. 85, 19 April 1996 (1996-04-19), pages 171-182, XP002036941 ISSN: 0092-8674		
The supplementary search report has been based on the last set of claims valid and available at the start of the search.			

TECHNICAL FIELDS
SEARCHED (Int.Cl.7)

C12N
A01H

Place of search

Munich

Date of completion of the search

20 October 2005

Examiner

Keller, Y

CATEGORY OF CITED DOCUMENTS

X : particularly relevant if taken alone
Y : particularly relevant if combined with another document of the same category
A : technological background
O : non-written disclosure
P : intermediate document

T : theory or principle underlying the invention
E : earlier patent document, but published on, or after the filing date
D : document cited in the application
L : document cited for other reasons

& : member of the same patent family, corresponding document